

PI 547907 to 548065-continued

- PI 548062 **donor id:** 2403. **origin:** China. **cultivar:** YU PI HUANG.
locality: Yang Qu. Annual. Cultivar. Seed.
- PI 548063 **donor id:** 2404. **origin:** China. **cultivar:** YU PI HUANG.
locality: Yang Qu. Annual. Cultivar. Seed.
- PI 548064 **donor id:** 2405. **origin:** China. **cultivar:** YU CI GAO
LIANG. **locality:** Ping Ding. Annual. Cultivar. Seed.
- PI 548065 **donor id:** 2406. **origin:** China. **cultivar:** XING XI ZANG.
locality: Yuan Ping. Annual. Cultivar. Seed.

PI 548066. *Paspalum dilatatum* var. *pauciciliatum* L. Parodi POACEAE

Donated by: Burton, G.W., Agricultural Research Service -- USDA,
Georgia Coastal Plain Exp. Sta., Tifton, Georgia, United States; and
Georgia Agr. Exp. Sta.. **remarks:** Prostrate Dallisgrass Germplasm
#1. Received February 11, 1991.

origin: United States. **origin institute:** Agricultural
Research Service -- USDA, Georgia Coastal Plain Exp.
Sta., Tifton, Georgia 31793. **cultivar:** PROSTRATE
DALLISGRASS GERMPLASM #1. **other id:** GP-58. **source:** Crop
Sci. 31(5):1392 1991. **group:** CSR-OTHER GRASSES.
remarks: Decumbent perennial more persistent, more
productive and more resistant to foliage diseases than
the common type. Florets smaller, more elongated with
fewer cilia. More susceptible to ergot caused by
Claviceps paspali. Pollen appears to contain many normal
grains and is able to stimulate its own seed formation.
Consistently produces more forage and resisted weed
invasion better. Breeding Material. Seed.

PI 548067. *Cicer arietinum* L. FABACEAE Chickpea

Donated by: Singh, Onkar, ICRISAT, Patancheru P.O., Andhra Pradesh,
India. **remarks:** ICCV 6 Chickpea. Received March 29, 1991.